

A-M-T 1.8.8

CW TYPES

COMMAND GUIDE

Groups curtain walls by their measured length and height, then assigns consistent type marks.

A-M-T TOOL SERIES

Configure.
Run.
Review.

01 Understand the options

02 Follow the workflow

03 Check the result

Understand the settings

Starting mark

Enter the first mark (default example: CW01).

Grouping

Curtain walls are grouped by rounded length and height in millimetres.

Prefix and sequence

If the value ends in digits, A-M-T continues the numeric sequence while retaining the prefix and digit width.

Type assignment

The command creates or assigns type information for the discovered groups.

How to use CW Types

1. Open the CW Types command.
2. Review the detected length/height groups.
3. Enter or confirm the starting mark.
4. Run the command and review the assigned marks/types.

EXPECTED RESULT

Curtain walls with matching rounded dimensions are grouped and assigned consistent marks/type names.

Before you finish

QUICK CHECKLIST

- [ ] Correct model and active view
- [ ] Required types/templates are loaded
- [ ] Review settings before running
- [ ] Inspect the output in Revit
- [ ] Save a backup before bulk changes

COMMAND FLOW

01 SELECT

02 CONFIGURE

03 RUN

04 VERIFY

NOTES & LIMITATIONS

Only walls with a curtain grid are included in the grouping logic.